



INSTRUCTION MANUAL

SPECIFICATION

Output port: 6 AC Outputs + 4 USB Ports
Input Power: 100-240V 50-60 Hz
Output Power: 2500W-10A (total)
4 USB Ports: 17W (auto max) USB
Output: 3.4A (max) Auto ID
Power Cord Length: 2m



FEATURES

- Multifunctional power outlet: 6 EU connectors with 2500W-10A Output support fast chargers, 4 smart USB ports to 3.4A. AC connection and USB port can charge all household electrical device under 2500W. For example: Computer power supply TV audio-visual, home cinema, toothbrushes, shavers etc.
- Power button with one click: The power button controls all 6-socket outlets and 4-USB ports with one click.
- Protection against overload and excessive current.

IMPORTANT SAFETY INSTRUCTIONS

- Do not connect the power outlet to a non-grounded power outlet. If you are not sure if the electric wiring of your house has the correct grounding, you should consult a qualified electrician.
- This socket is intended for indoor use only. Install the power outlet away from direct sunlight, heat-emitting devices such as radiators or heating grates, or enclosed narrow space.
- Do not twist or bend the cable aggressively to avoid abnormal overheating.

WARNINGS!

- Please read the warnings below carefully before using the product.
- Do not cover the appliance to prevent overheating.
 - Do not use it in a damp environment, and do not connect it to another rechargeable power outlet
 - Do not use your power outlet if water or other liquid has been spilled on or into the appliance.
 - Do not disassemble or repair. Do not drill into any part of the housing and do not open the housing under any circumstances.
 - This product is not suitable for children younger than ten years. When children use the product, an adult should be on the side.
 - The maximum nominal power of this plug extension is 2500W, it is not suitable for high power devices including: air conditioner, heating, electrical items etc. Contact your supplier charger to see if it is a product that has a high power before charging it with this outlet. If a device already consumes 2500W and it takes 1 no matter how many plugs are left, do not use the other sockets.